

POOR LEGIBILITY

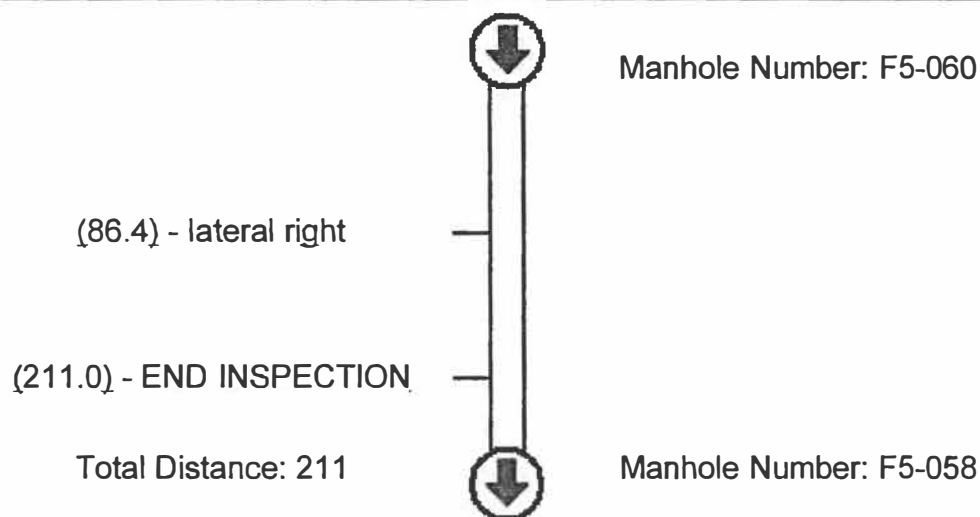
ONE OR MORE PAGES IN THIS DOCUMENT ARE DIFFICULT TO READ
DUE TO THE QUALITY OF THE ORIGINAL



		Project	
Project Name	CITY OF MT.VIEW	Location	LEONG DRIVE
Date	03/12/2009 06:14:03 AM	Direction Of Survey	Downstream
City	MT.VIEW	JOB NUMBER	1005
Run Number	345	Purpose	Routine Assessment
Operator Name	JARRED WATSON	Completed	Yes
Comments			
		Pipe	
		Pipe Size	15"
Pipe Material	Vitrified Clay Pipe	Pipe Shape	Circular
Length Surveyed	216		
		Sewer Use	
		Sanitary	
		Manhole	
Upstream MH Number	F5-060		
UpstreamMH Location	LEONG DRIVE		
Downstream MH Number	F5-058		
Downstream MH Location	LEONG DRIVE		
Amount of Flow	Live flow		
		Other	
Media Number		Truck Number	
Contractor Name		Weather	
VCR Start Index	00:00:00	VCR End Index	00:00:00

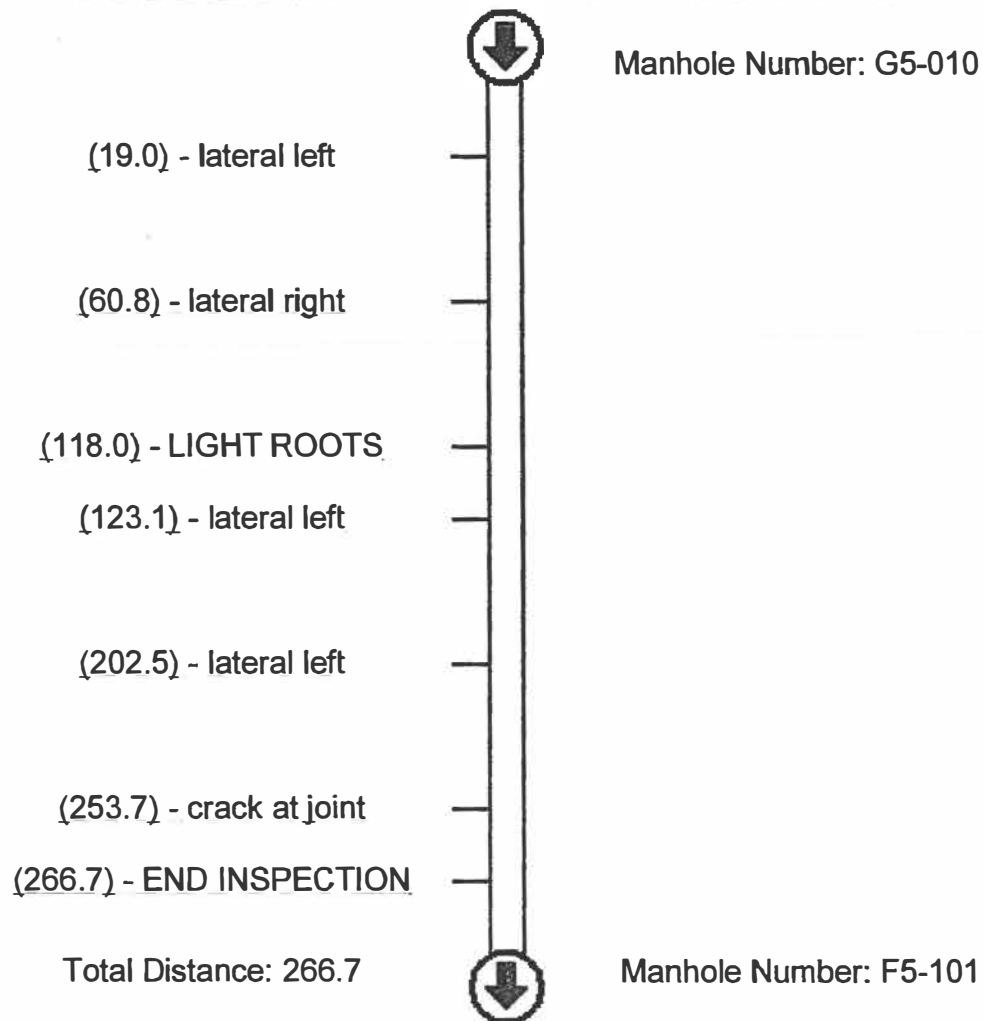
Project Name: CITY OF MT.VIEW**Date:** 3/12/2009 6:14:03 AM**Location:** LEONG DRIVE**Total Distance:** 211**Run Number:** 345**Pipe Size:** 15"**Asset ID:****Upstream MH Number:** F5-060**Downstream MH Number:** F5-058**Direction Of Survey:** Downstream**Pipe Material:** Vitrified Clay Pipe

Severity
Light
Moderate
Average
Heavy
Severe



Project Name: CITY OF MT.VIEW**Date:** 12/16/2008 12:29:22 PM**Location:** LEONG DRIVE**Total Distance:** 266.7**Run Number:** 7**Pipe Size:** 8"**Asset ID:****Upstream MH Number:** G5-010**Downstream MH Number:** F5-101**Direction Of Survey:** Downstream**Pipe Material:** Vitrified Clay Pipe

Severity
Light
Moderate
Average
Heavy
Severe





		Project	
Project Name	CITY OF MT.VIEW	Location	LEONG DRIVE
Date	12/16/2008 08:58:53 AM	Direction Of Survey	Downstream
City	MT.VIEW	JOB NUMBER	1005
Run Number	6	Purpose	Infiltration/Inflow Investigation
Operator Name	JARRED WATSON	Completed	Yes
Comments			
		Pipe	
		Pipe Size	8"
Pipe Material	Vitrified Clay Pipe	Pipe Shape	Circular
Length Surveyed	0		
		Sewer Use	
		Sanitary	
		Manhole	
Upstream MH Number	F5-011		
UpstreamMH Location	LEONG DRIVE		
Downstream MH Number	F5-056		
Downstream MH Location			
Amount of Flow			
		Other	
Media Number		Truck Number	
Contractor Name		Weather	
VCR Start Index	00:00:00	VCR End Index	00:00:00

Project Name: CITY OF MT.VIE.**Date:** 12/16/2008 8:58:53 AM**Location:** LEONG DRIVE**Total Distance:** 325.1**Run Number:** 6**Pipe Size:** 8"**Asset ID:****Upstream MH Number:** F5-011**Downstream MH Number:** F5-056**Direction Of Survey:** Downstream**Pipe Material:** Vitrified Clay Pipe**Severity**

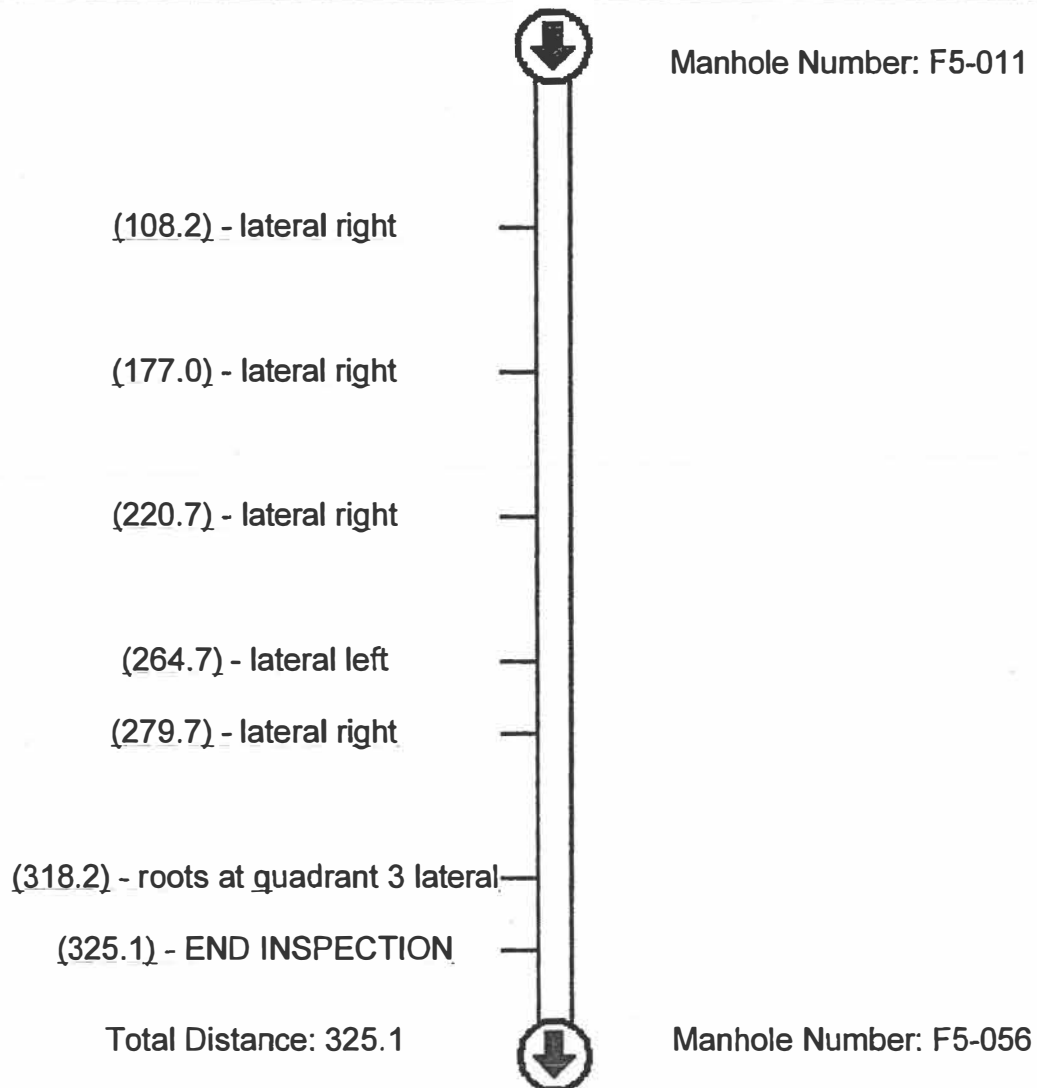
Light

Moderate

Average

Heavy

Severe

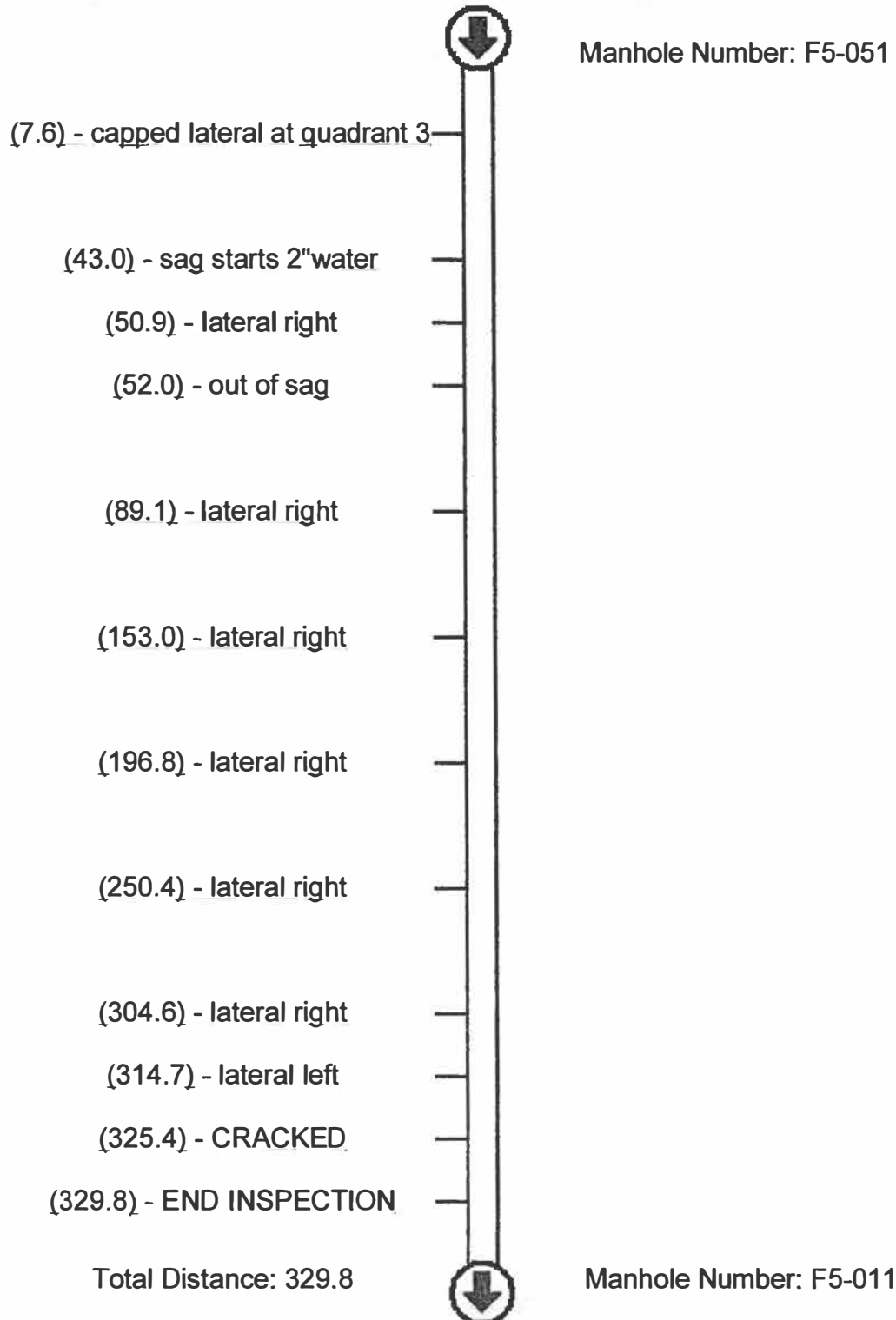




		Project	
Project Name	CITY OF MT.VIEW	Location	LEONG DRIVE
Date	12/16/2008 08:05:42 AM	Direction Of Survey	Downstream
City	MT.VIEW	JOB NUMBER	1005
Run Number	5	Purpose	Infiltration/Inflow Investigation
Operator Name	JARRED WATSON	Completed	No
Comments			
		Pipe	
		Pipe Size	8"
Pipe Material	Vitrified Clay Pipe	Pipe Shape	Circular
Length Surveyed	68.0		
		Sewer Use	Sanitary
		Manhole	
Upstream MH Number	F5-051		
UpstreamMH Location	LEONG DRIVE		
Downstream MH Number	F5-011		
Downstream MH Location			
Amount of Flow			
		Other	
Media Number		Truck Number	
Contractor Name		Weather	
VCR Start Index	00:00:00	VCR End Index	00:00:00

Project Name: CITY OF MT.VIEW**Date:** 12/16/2008 8:05:42 AM**Location:** LEONG DRIVE**Total Distance:** 329.8**Run Number:** 5**Pipe Size:** 8"**Asset ID:****Upstream MH Number:** F5-051**Downstream MH Number:** F5-011**Direction Of Survey:** Downstream**Pipe Material:** Vitrified Clay Pipe

Severity
Light
Moderate
Average
Heavy
Severe

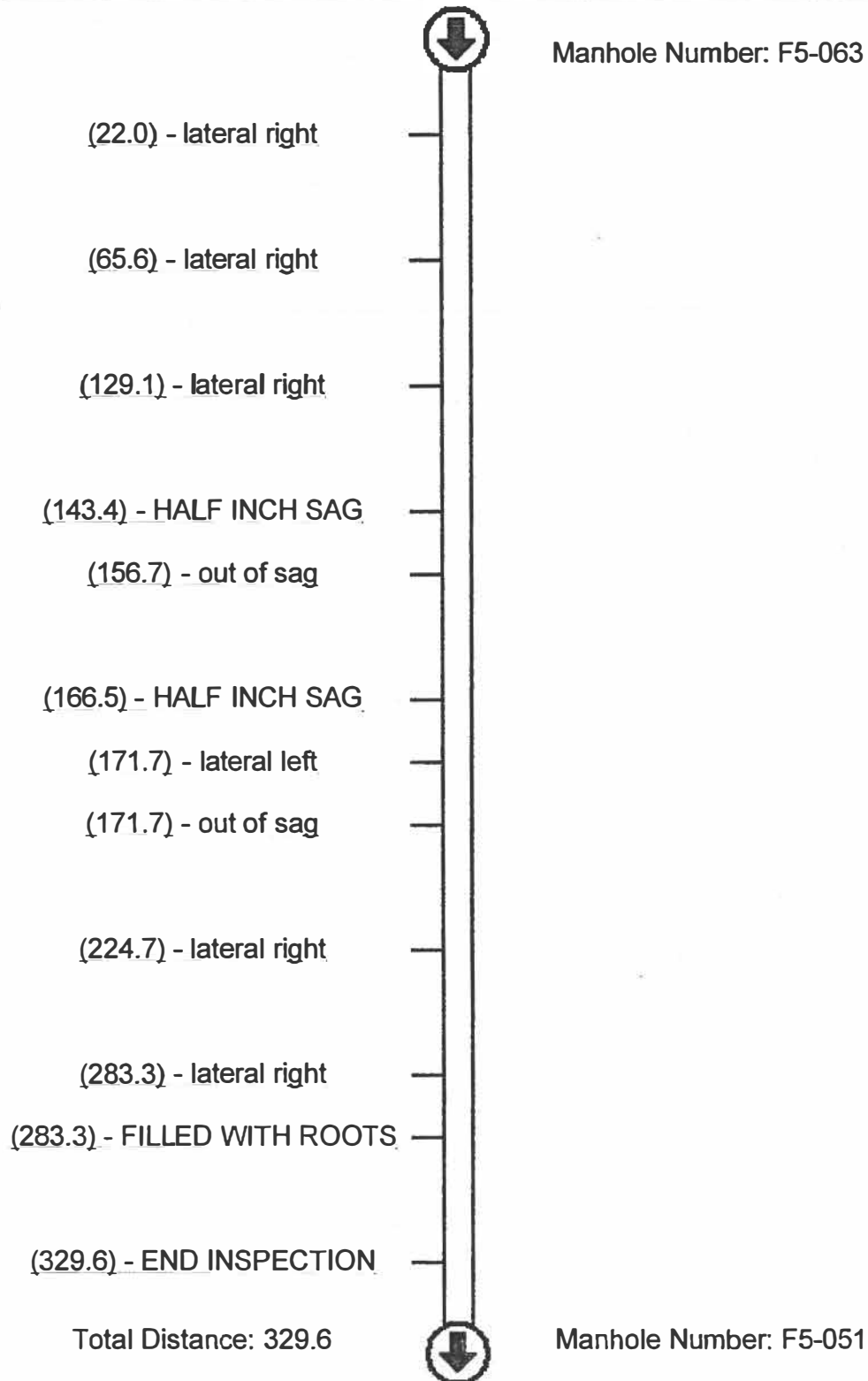




		Project	
Project Name	CITY OF MT.VIEW	Location	LEONG DRIVE
Date	12/15/2008 01:41:31 PM	Direction Of Survey	Downstream
City	MT.VIEW	JOB NUMBER	1005
Run Number	4	Purpose	Infiltration/Inflow Investigation
Operator Name	JARRED WATSON	Completed	Yes
Comments			
		Pipe	
		Pipe Size	8"
Pipe Material	Vitrified Clay Pipe	Pipe Shape	Circular
Length Surveyed	328		
		Sewer Use	
		Sanitary	
		Manhole	
Upstream MH Number	F5-063		
UpstreamMH Location	LEONG DRIVE		
Downstream MH Number	F5-051		
Downstream MH Location			
Amount of Flow			
		Other	
Media Number		Truck Number	
Contractor Name		Weather	
VCR Start Index	00:00:00	VCR End Index	00:00:00

Project Name: CITY OF MT.VIEW**Date:** 12/15/2008 1:41:31 PM**Location:** LEONG DRIVE**Total Distance:** 329.6**Run Number:** 4**Pipe Size:** 8"**Asset ID:****Upstream MH Number:** F5-063**Downstream MH Number:** F5-051**Direction Of Survey:** Downstream**Pipe Material:** Vitrified Clay Pipe

Severity
Light
Moderate
Average
Heavy
Severe

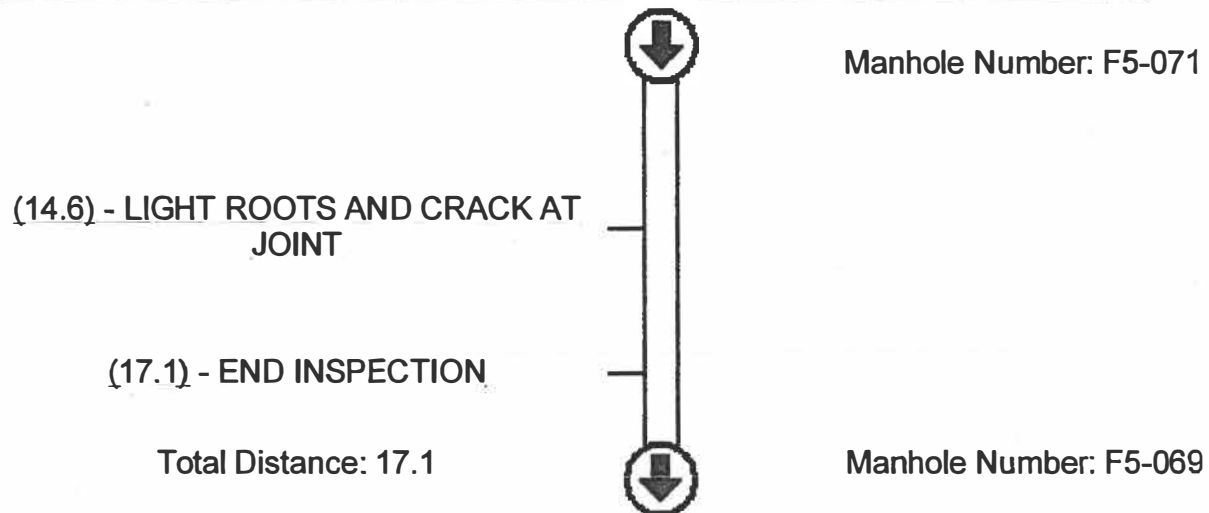




		Project	
Project Name	CITY OF MT.VIEW	Location	LEONG DRIVE
Date	12/15/2008 12:51:24 PM	Direction Of Survey	Downstream
City	MT.VIEW	JOB NUMBER	1005
Run Number	3	Purpose	Infiltration/Inflow Investigation
Operator Name	JARRED WATSON	Completed	Yes
Comments			
		Pipe	
		Pipe Size	8"
Pipe Material	Vitrified Clay Pipe	Pipe Shape	Circular
Length Surveyed	192.2		
		Sewer Use	Sanitary
		Manhole	
Upstream MH Number	F5-071		
UpstreamMH Location	LEONG DRIVE		
Downstream MH Number	F5-069		
Downstream MH Location			
Amount of Flow			
		Other	
Media Number		Truck Number	
Contractor Name		Weather	
VCR Start Index	00:00:00	VCR End Index	00:00:00

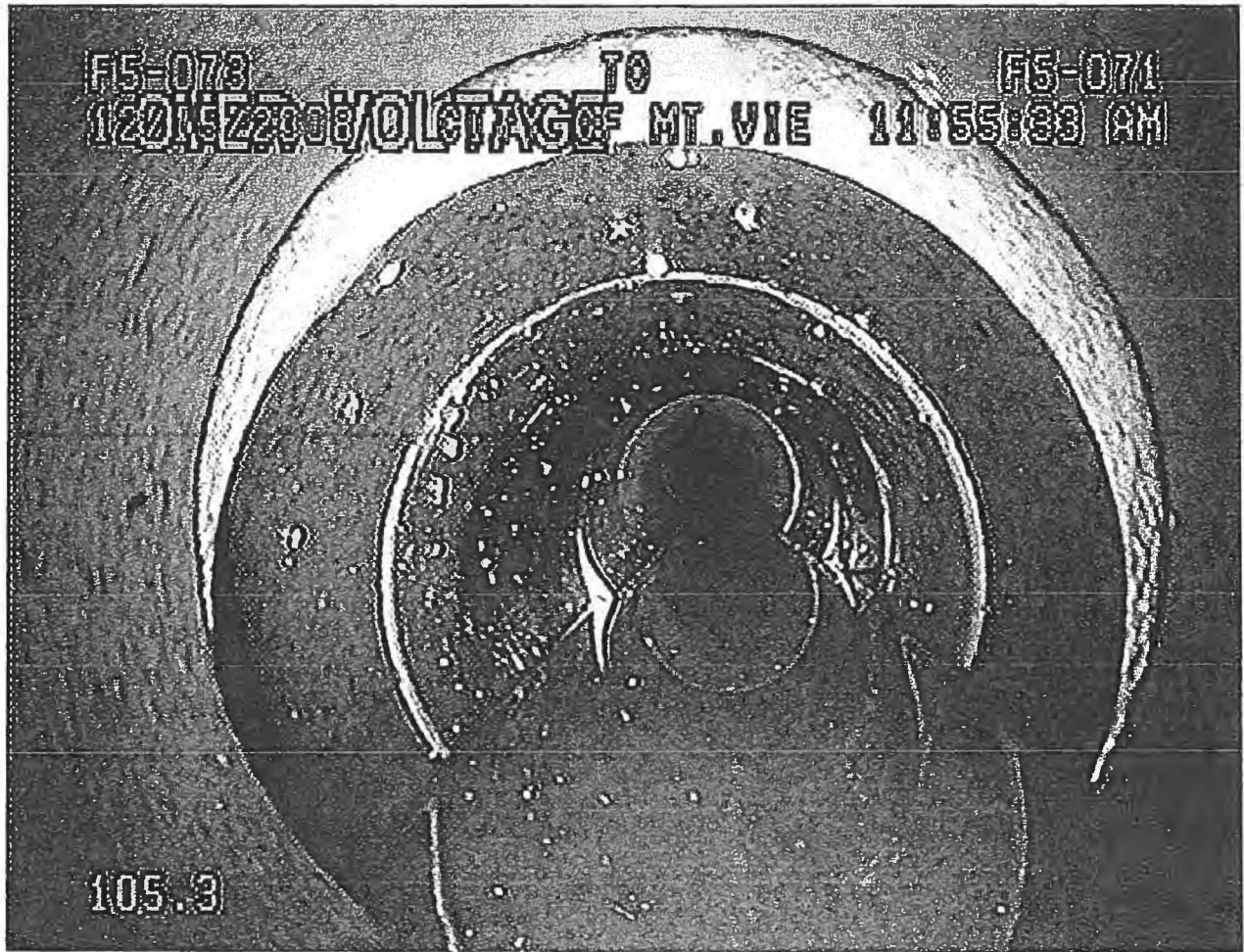
Project Name: CITY OF MT.VIEW**Date:** 12/15/2008 12:51:24 PM**Location:** LEONG DRIVE**Total Distance:** 17.1**Run Number:** 3**Pipe Size:** 8"**Asset ID:****Upstream MH Number:** F5-071**Downstream MH Number:** F5-069**Direction Of Survey:** Downstream**Pipe Material:** Vitrified Clay Pipe

Severity
Light
Moderate
Average
Heavy
Severe



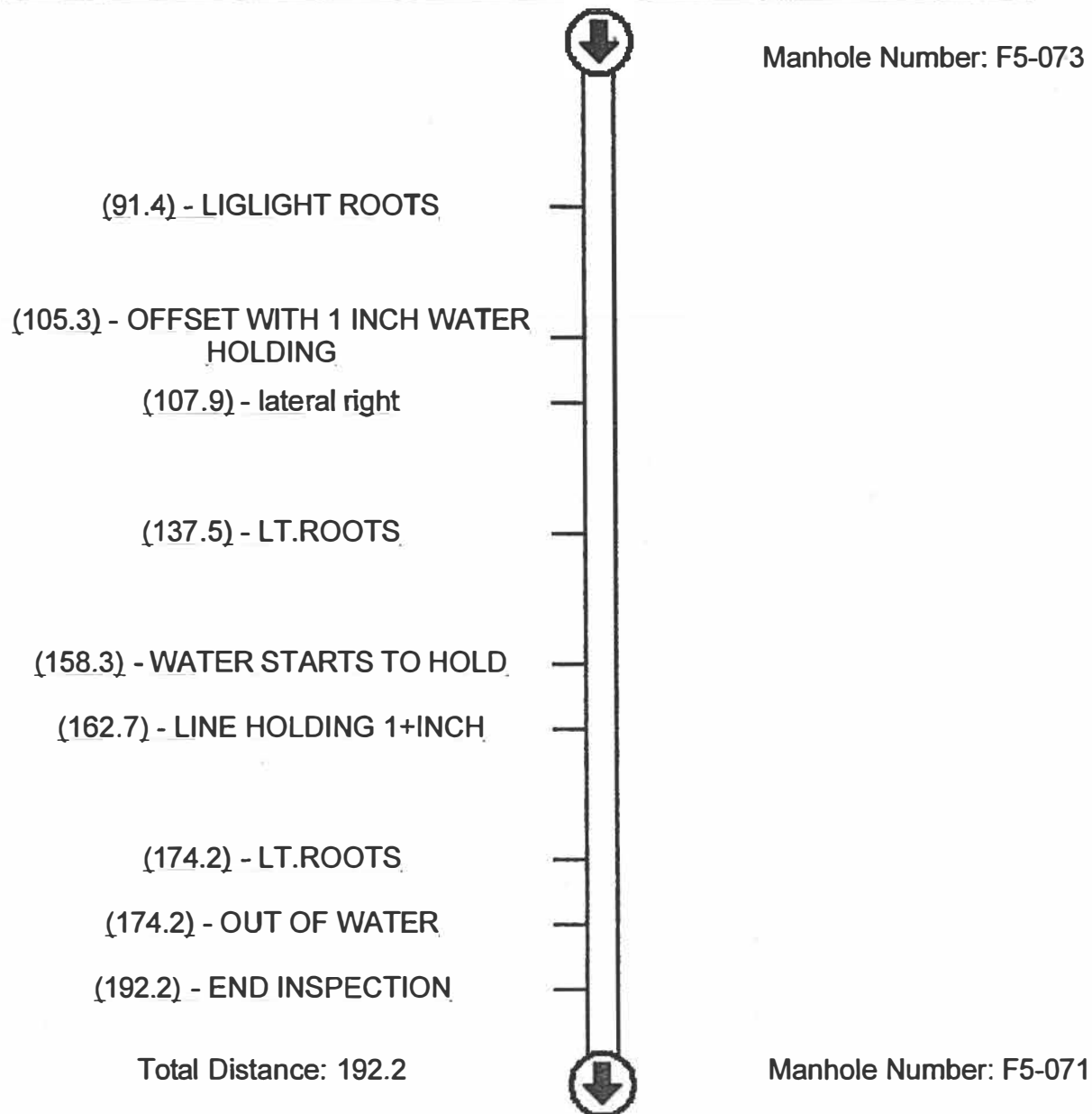


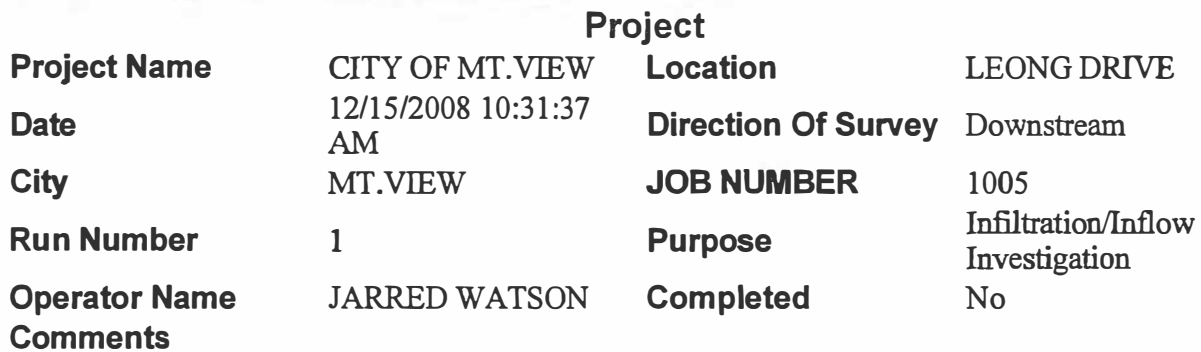
		Project	
Project Name	CITY OF MT.VIEW	Location	LEONG DRIVE
Date	12/15/2008 10:31:37 AM	Direction Of Survey	Downstream
City	MT.VIEW	JOB NUMBER	1005
Run Number	2	Purpose	Infiltration/Inflow Investigation
Operator Name	JARRED WATSON	Completed	Yes
Comments			
		Pipe	
Pipe Material	Vitrified Clay Pipe	Pipe Size	6"
		Pipe Shape	Circular
Length Surveyed	197		
		Sewer Use	
		Sanitary	
		Manhole	
Upstream MH Number	F5-073		
UpstreamMH Location	LEONG DRIVE		
Downstream MH Number	F5-071		
Downstream MH Location			
Amount of Flow			
		Other	
Media Number		Truck Number	
Contractor Name		Weather	
VCR Start Index	00:00:00	VCR End Index	00:00:00



Project Name: CITY OF MT.VIEW**Date:** 12/15/2008 10:31:37 AM**Location:** LEONG DRIVE**Total Distance:** 192.2**Run Number:** 2**Pipe Size:** 6"**Asset ID:****Upstream MH Number:** F5-073**Downstream MH Number:** F5-071**Direction Of Survey:** Downstream**Pipe Material:** Vitrified Clay Pipe

Severity
Light
Moderate
Average
Heavy
Severe





Length Surveyed

Upstream MH Number	75
UpstreamMH Location	LEONG DRIVE
Downstream MH Number	73
Downstream MH Location	
Amount of Flow	

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Project Name: CITY OF MT.VIEW**Date:** 12/15/2008 10:31:37 AM**Location:** LEONG DRIVE**Total Distance:** 124.9**Run Number:** 1**Pipe Size:** 6"**Asset ID:****Upstream MH Number:** 75**Downstream MH Number:** 73**Direction Of Survey:** Downstream**Pipe Material:** Vitrified Clay Pipe

Severity
Light
Moderate
Average
Heavy
Severe

